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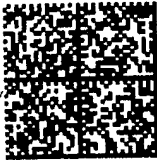
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1. *Chlorophyll a* (Chl a) content was determined using a spectrophotometer (Shimadzu UV-1601) at 663 nm. The concentration of Chl a was calculated using the following formula:  $\text{Chl a (mg/L)} = 12.7 \times \text{OD}_{663}$ .  
 2. *Chlorophyll b* (Chl b) content was determined using a spectrophotometer (Shimadzu UV-1601) at 645 nm. The concentration of Chl b was calculated using the following formula:  $\text{Chl b (mg/L)} = 22.9 \times \text{OD}_{645}$ .  
 3. *Carotenoid* content was determined using a spectrophotometer (Shimadzu UV-1601) at 440 nm. The concentration of carotenoids was calculated using the following formula:  $\text{Carotenoid (mg/L)} = 24.4 \times \text{OD}_{440}$ .  
 4. *Protein* content was determined using a protein assay kit (Bio-Rad) according to the manufacturer's instructions. The concentration of protein was calculated using the following formula:  $\text{Protein (mg/L)} = 1.55 \times \text{OD}_{595}$ .  
 5. *Glucose* content was determined using a glucose assay kit (Bio-Rad) according to the manufacturer's instructions. The concentration of glucose was calculated using the following formula:  $\text{Glucose (mg/L)} = 1.55 \times \text{OD}_{540}$ .  
 6. *Starch* content was determined using a starch assay kit (Bio-Rad) according to the manufacturer's instructions. The concentration of starch was calculated using the following formula:  $\text{Starch (mg/L)} = 1.55 \times \text{OD}_{620}$ .  
 7. *Cellulose* content was determined using a cellulose assay kit (Bio-Rad) according to the manufacturer's instructions. The concentration of cellulose was calculated using the following formula:  $\text{Cellulose (mg/L)} = 1.55 \times \text{OD}_{540}$ .  
 8. *Lignin* content was determined using a lignin assay kit (Bio-Rad) according to the manufacturer's instructions. The concentration of lignin was calculated using the following formula:  $\text{Lignin (mg/L)} = 1.55 \times \text{OD}_{280}$ .  
 9. *Cellulose* content was determined using a cellulose assay kit (Bio-Rad) according to the manufacturer's instructions. The concentration of cellulose was calculated using the following formula:  $\text{Cellulose (mg/L)} = 1.55 \times \text{OD}_{540}$ .  
 10. *Lignin* content was determined using a lignin assay kit (Bio-Rad) according to the manufacturer's instructions. The concentration of lignin was calculated using the following formula:  $\text{Lignin (mg/L)} = 1.55 \times \text{OD}_{280}$ .



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Mr. DOUG DEW  
2545 WEST SPRINGFIELD  
APT. 6  
CHAMPAIGN, IL 61821

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**MAY 31 2006**

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In re Application of :  
Timothy Breeden and Doug Dew :  
Application No. 10/733,989 :  
Filed: December 11, 2003 : LETTER  
Title of Invention: :  
SYSTEM AND METHOD FOR SOFTWARE :  
APPLICATION DEVELOPMENT IN A PORTAL :  
ENVIRONMENT :

Dear Mr. Dew:

You are named as a joint inventor in the above-identified United States patent application filed under the provisions of 35 U.S.C. 116 (United States Code) and 37 CFR 1.47(a), Rules of Practice in Patent Cases. Should a patent be granted on the application you will be designated therein as a joint inventor.

As a named inventor you are entitled to inspect any paper in the file wrapper of the application, order copies of all or any part thereof (at a prepaid cost per 37 CFR 1.19) or make your position of record in the application. Alternatively, you may arrange to do any of the preceding through a registered patent attorney or agent presenting written authorization from you. If you care to join the application, counsel of record (see below) would presumably assist you. Joining in the application would entail the filing of an appropriate oath or declaration by you pursuant to 37 CFR 1.63.

Telephone inquiries regarding this communication should be directed to the undersigned at (703) 305-0014. Requests for information regarding your application should be directed to the File Information Unit at (703) 308-2733. Information regarding how to pay for and order a copy of the application, or a specific paper in the application, should be directed to Certification Division at (703) 308-9726 or 1-800-972-6382 (outside the Washington D.C. area).

  
Derek L. Woods  
Petitions Attorney  
Office of Petitions

cc: FLIESLER MEYER, LLP  
FOUR EMBARCADERO CENTER  
SUITE 400  
SAN FRANCISCO, CA 94111

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